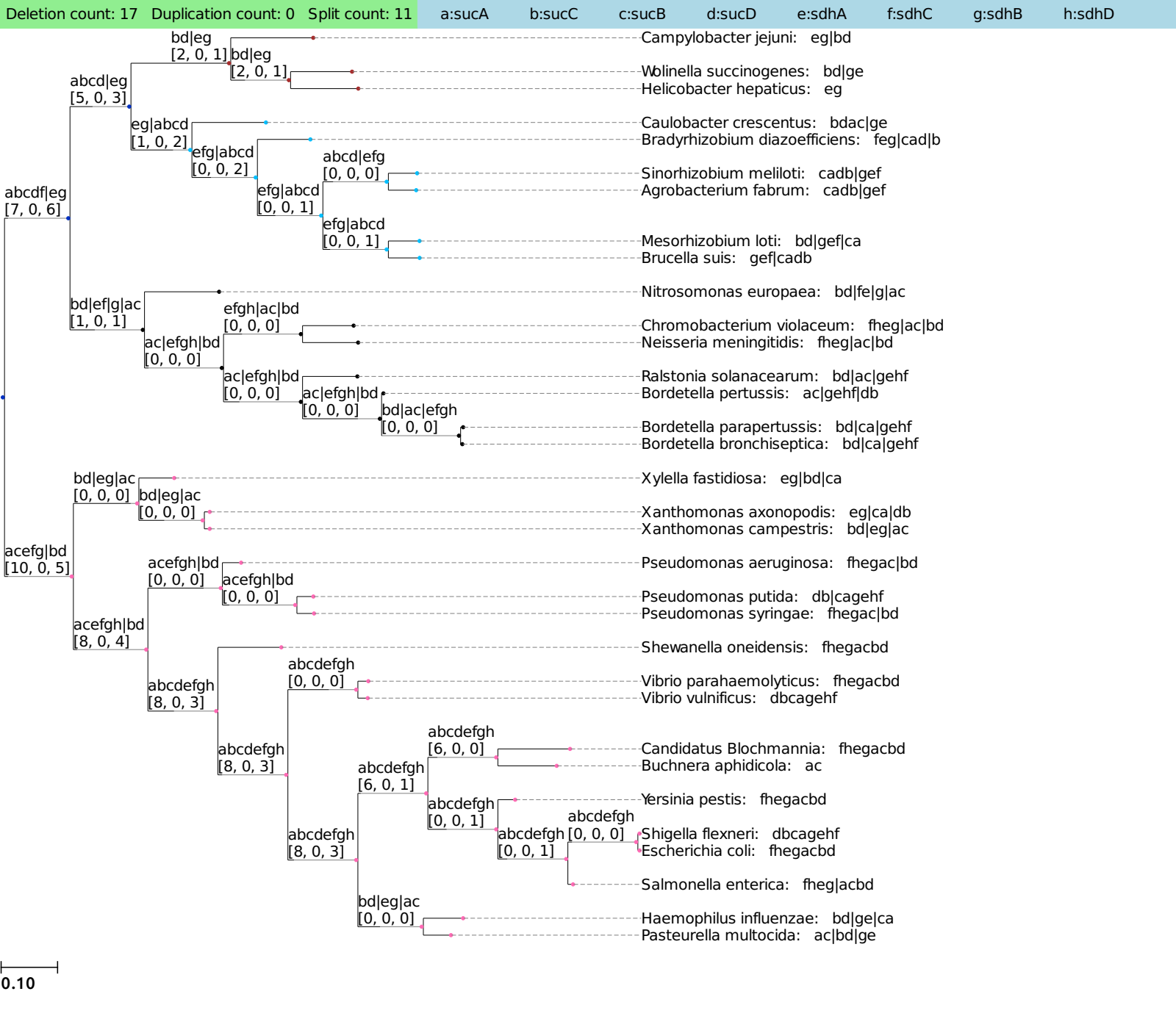
Deletion count: 17
Duplication count: 0
Split count: 11
a:sucA
b:sucC
c:sucB
d:sucD
e:sdhA
f:sdhC
g:sdhB
h:sdhD
Campylobacter jejuni: eg|bd
Wolinella succinogenes: bd|ge
Helicobacter hepaticus: eg
Caulobacter crescentus: bdac|ge
Bradyrhizobium diazoefficiens: feg|cad|b
Sinorhizobium meliloti: cadb|gef
Agrobacterium fabrum: cadb|gef
Mesorhizobium loti: bd|gef|ca
Brucella suis: gef|cadb
Nitrosomonas europaea: bd|fe|g|ac
Chromobacterium violaceum: fheg|ac|bd
Neisseria meningitidis: fheg|ac|bd
Ralstonia solanacearum: bd|ac|gehf
Bordetella pertussis: ac|gehf|db
Bordetella parapertussis: bd|ca|gehf
Bordetella bronchiseptica: bd|ca|gehf
Xylella fastidiosa: eg|bd|ca
Xanthomonas axonopodis: eg|ca|db
Xanthomonas campestris: bd|eg|ac
Pseudomonas aeruginosa: fhegac|bd
Pseudomonas putida: db|cagehf
Pseudomonas syringae: fhegac|bd
Shewanella oneidensis: fhegacbd
Vibrio parahaemolyticus: fhegacbd
Vibrio vulnificus: dbcagehf
Candidatus Blochmannia: fhegacbd
Buchnera aphidicola: ac
Yersinia pestis: fhegacbd
Shigella flexneri: dbcagehf
Escherichia coli: fhegacbd
Salmonella enterica: fheg|acbd
Haemophilus influenzae: bd|ge|ca
Pasteurella multocida: ac|bd|ge
bd|eg [2, 0, 1]
bd|eg [2, 0, 1]
abcd|eg [5, 0, 3]
eg|abcd [1, 0, 2]
efg|abcd [0, 0, 2]
abcd|efg [0, 0, 0]
efg|abcd [0, 0, 1]
efg|abcd [0, 0, 1]
abcdf|eg [7, 0, 6]
bd|ef|g|ac [1, 0, 1]
efgh|ac|bd [0, 0, 0]
ac|efgh|bd [0, 0, 0]
ac|efgh|bd [0, 0, 0]
ac|efgh|bd [0, 0, 0]
bd|ac|efgh [0, 0, 0]
bd|eg|ac [0, 0, 0]
bd|eg|ac [0, 0, 0]
acefg|bd [10, 0, 5]
acefgh|bd [0, 0, 0]
acefgh|bd [0, 0, 0]
acefgh|bd [8, 0, 4]
abcdefgh [8, 0, 3]
abcdefgh [0, 0, 0]
abcdefgh [8, 0, 3]
abcdefgh [6, 0, 0]
abcdefgh [6, 0, 1]
abcdefgh [0, 0, 1]
abcdefgh [0, 0, 0]
abcdefgh [0, 0, 1]
abcdefgh [8, 0, 3]
bd|eg|ac [0, 0, 0]
0.10